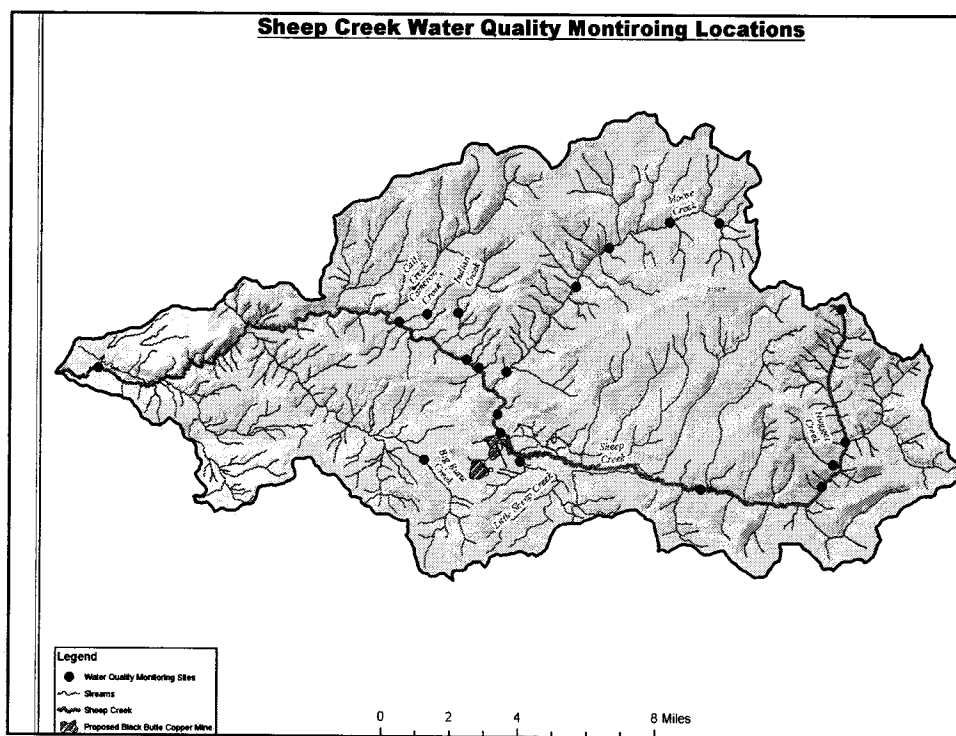


Monitoring and Assessment Status

- Major water quality parameter categories evaluated
 - Metals (aluminum, iron, copper, etc)
 - Nutrients (phosphorus, nitrogen)
 - Sediment (fine sediment, substrate conditions)
 - Pathogen (*E.coli*)
 - Stream habitat (pool dimensions, floodplain access)
 - Other (pH, hardness, alkalinity, temperature)



SUMMARY OF IMPAIRMENT DETERMINATIONS

- 2016 303(d) list of impaired waterbodies:
 - Sheep Creek – Listed as impaired by Aluminum and E. coli.
 - Sheep Creek – Iron removed as a cause of impairment
 - Moose Creek – Listed as impaired by Aluminum
 - Moose Creek – Total Nitrogen removed as a cause of impairment